



STR-20 Single-Channel Wireless Kit

Component : SR100 + MT900



Features

- 100 channels.
- 10 hours of continuous use.
- Built-in 1800mAh lithium battery.
- Full 48V phantom power for professional condenser mics (studio-quality audio).
- Daylight-readable LCD: Real-time operation data tracking.



SR100

This wireless system offers 100 frequencies to choose from and avoid RF interference, for several devices to work together.



In line-of-sight area(120m)
In barrier area(60m)

The use distance in open and unobstructed spaces is 120m;
The use distance in obstructed places is 60m.



LCD

Both transmitter and receiver feature daylight-readable LCD displays showing various operation information like reception quality, battery status, and audio level.



Power a condenser microphone with full 48V phantom power supplied from the plug-on transmitter.



UHF frequencies (UHF500~900MHz), depending on the country / region.



Battery Box: TWo AA 1.5V batteries or 1.2V \geq 1800mAh NiMH rechargeable battery.

Specifications

Model	SR100
Channel	100CHs
Wireless Frequency Range	UHF500~900MHz
Frequency Response	60Hz~15KHz
Signal/Noise	\geq 85dB
Stray Radiation	< -60dB
Audio T,H,D	< 0.5%@1KHz
High Pass Filter	-75Hz(Low) / -150Hz(High)
Audio Output	Mono
Display Screen	LCD
Working Distance	In line-of-sight area(120m) / In barrier area(60m)
Power	Type-C 3.5 hours full, DC 5V@1000mA
Battery	Built-in li-ion battery, 3.7V, 1800mA/Hour
Working Time	10Hours
Size	96x60x19mm
Operating Temperature	0-50 $^{\circ}$ C
Material	Aluminum

Model	MT900
Wireless Frequency Range	UHF500~900MHz
Reciver	SR100, DR200
Input Socket	XLR
Transmitter Power	10mW~30mW
Harmonic Radiation	<-55dBc
Input Mode	Mic / Line
Max Input	MIC=130mV@1KHz / LINE=1500mV@1KHz
Maximum Offset	\pm 45KHz@1KHz
Phantom Power Voltage	+48V
Display Screen	LCD
Battery	AA1.5V/1.2V Ni-MH battery
Working Time	10Hours
Size	44x44x110mm
Operating Temperature	0-50 $^{\circ}$ C
Material	Aluminum

What's included

